

General Environmental Incident Summary

Incident: 2179 **Date/Time Notice:** 1/22/2014 1015 **DEM Incident No:**
Responsible Party: ONEOK Rockies Midstream
Date Incident: 1/21/2014 **Time Incident:** 1400 **Duration:** 40 minutes
County: Williams **Twp:** 158 **Rng:** 100 **Sec:** 23 **Qtr:** SW SW
Lat: 48.49004 **Long:** -103.57920 **Method:** Interpolation from map
Location Description: Address of Alamo Compressor Station: 13393 74th Street NW, Alamo, ND 58830

Submitted By: Mitch Anderson **Affiliation:** ONEOK Rockies Midstream
Address: 2700 Lincoln Avenue SE
City: Sidney **State:** MT **Zip:** 59270

Received By:

Contact Person: Jason Hartwig
2700 Lincoln Avenue SE
Sidney, MT 59270

Distance Nearest Occupied Building: 1 Miles

Type of Incident: Tank Overflow

Description of Released Contaminant: Methanol

Volume Spilled: 10.00 barrels

Ag Related: No

EPA Extremely Hazardous Substance: No

Reported to NRC: No

Cause of Incident:

A methanol spill occurred during the transfer of methanol from the bulk tank to the day tank at the Alamo Compressor Station in northern Williams County, ND.

Risk Evaluation:

There were no impacts to human health.

of Fatalities: 0

of Injuries: 0

Affected Medium: 05 - air and soil

Potential Environmental Impacts:

There were no adverse impacts to the environment.

Action Taken or Planned:

A vacuum truck was summoned to the scene and the methanol was removed from the frozen surface.

Wastes Disposal Location: The methanol was transported overland via truck to the Buckhorn-Foss disposal well near Tioga, ND.

Agencies Involved: Local Emergency Manager

Updates

Date: 1/22/2014 **Status:** Reviewed - Follow-up Required

Author: Miller, Adam

Updated Volume:

Notes:

Spill is not located on a site overseen by the NDIC. Followup is required.

Date: 3/31/2015 **Status:** Inspection

Author: Martin, Russell

Updated Volume:

Notes:

3/31/2015 at 10:38, on location. Tanks located within secondary containment on north side of facility. No visible staining outside of containment. Based on file review, this spill report appears to be a duplicate of Oil Field Incident #20140122163338, see that record for site inspection on 1/23/2014.